AREA:	GRID SQUARE (S):	GRID CO-ORDINATES:	INITIALS & DATE:	FEATURE No.:
MUT-E	101. K/L 21-22.	E N	27/11 AM	32863

FEATURE TYPE (For example wall, staircase, bench, foundation structure, platform etc.):	Full extent visible in plan:
ENCLOSURE WALL	YES / (NO)

1. Dimensions (in metres)	Length:	Width: 2-12m	Height:

2. Type of material(s) used	RE-USED MUD-BRICKS. (A) NILE CLAY SILT BRICKS (B) .
3. Coursing (form of construction)	HEADER ? TO S~
4. Orientation	N-S.
5. Associated collapse	32792, 32791, 29979.
6. Cut & fill feature #'s	NO CONST CUT VISIBLE, BUT FOOT-MARKS
7. Repaired?	LEVELLING OUT ( ). UNSEEN .
8. Associated floors	32835, 32866.
9. Surface treatments? E.g. plaster, paint, mouldings	PLASTER ADHERES TO BRICK BUT PLASTER FACES NOT SEEN .
10. Size of one component	(A) 390mm x 190 mm x ? (B) 360 mm x 165 mm
11. Bonding material	COARSE SANDY SILT, MID GREY WITH LS FLECKS
12. Excavated	Yes/No

Mini stratigraphic matrix

☐	☐	☐
	(32863)	
☐	☐	☐

Abuts:

Abutted by:
32860
Bonded into:

Contiguous with:

Same as:

Associated features:

Discussion and interpretation:

ENCLOSURE WALL TO N - ABUTTED BY BLOCKING
WALL (32860).

Remember: do not just draw the architectural feature in isolation. Show how it relates to surrounding features and include details of surface treatments, repairs/modifications/damage, bonding material(s), and associated cuts. Annotate all aspects of the feature or use a Drawing Key. Measurements must be included for all aspects of the feature and surrounding features.

<u>Sketch Plan</u> - Include grid co-ordinates, North arrow, and elevations.

TRUNC TO N BY (32876).

a = 2.70m.
b = (to limits of earlier wall)
3m.
c = 2.80m.

π.
1. 19.03.
2. 19.28.
3.

7.40m
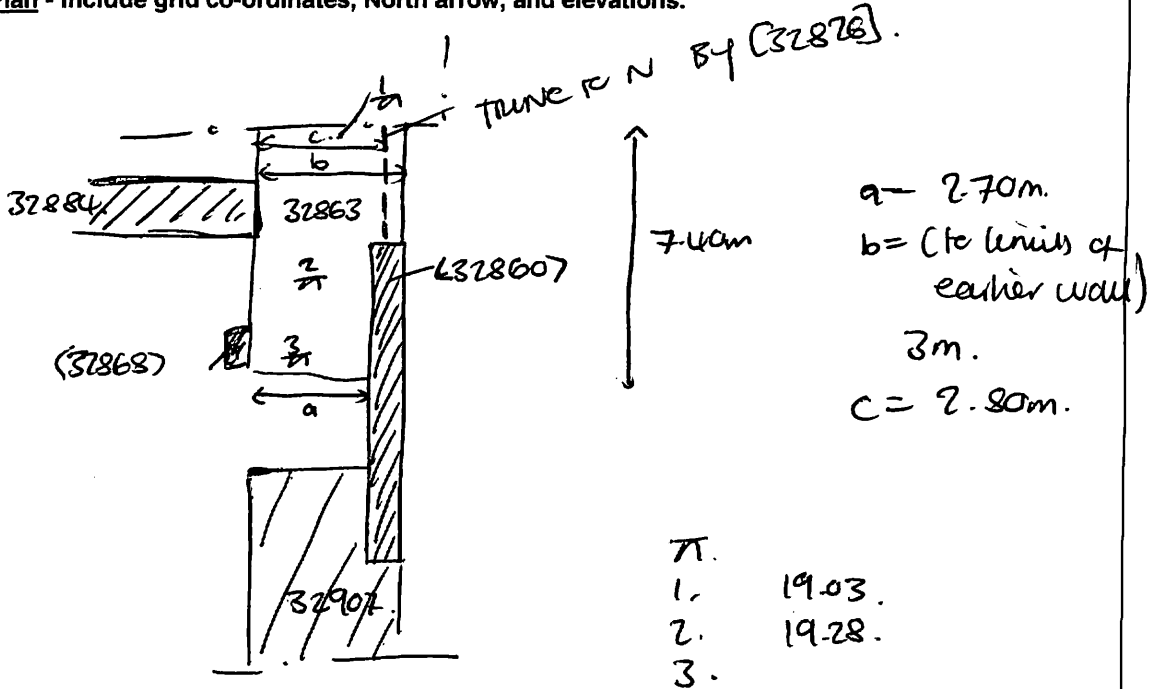
<u>Profile Sketch</u> - State direction the elevation of the feature being drawn is facing e.g. 'West Facing Elevation of Feature .... If feature was drawn in section then include the grid co-ordinates and elevations.

FONDING LEVEL UNKNOWN.

CUT = [32909]
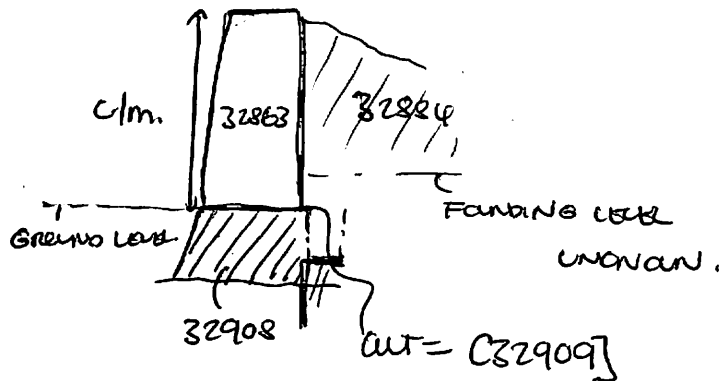
Drawing No.'s: 2011-88 = DETAIL 2011-93 (SECTION) 2011-91.	Photo No.'s:
Space No.: 11122. TO W 11121 TO E	Structure No.: 15169.
Matrix Group:	Matrix Phase:
Samples taken:	